


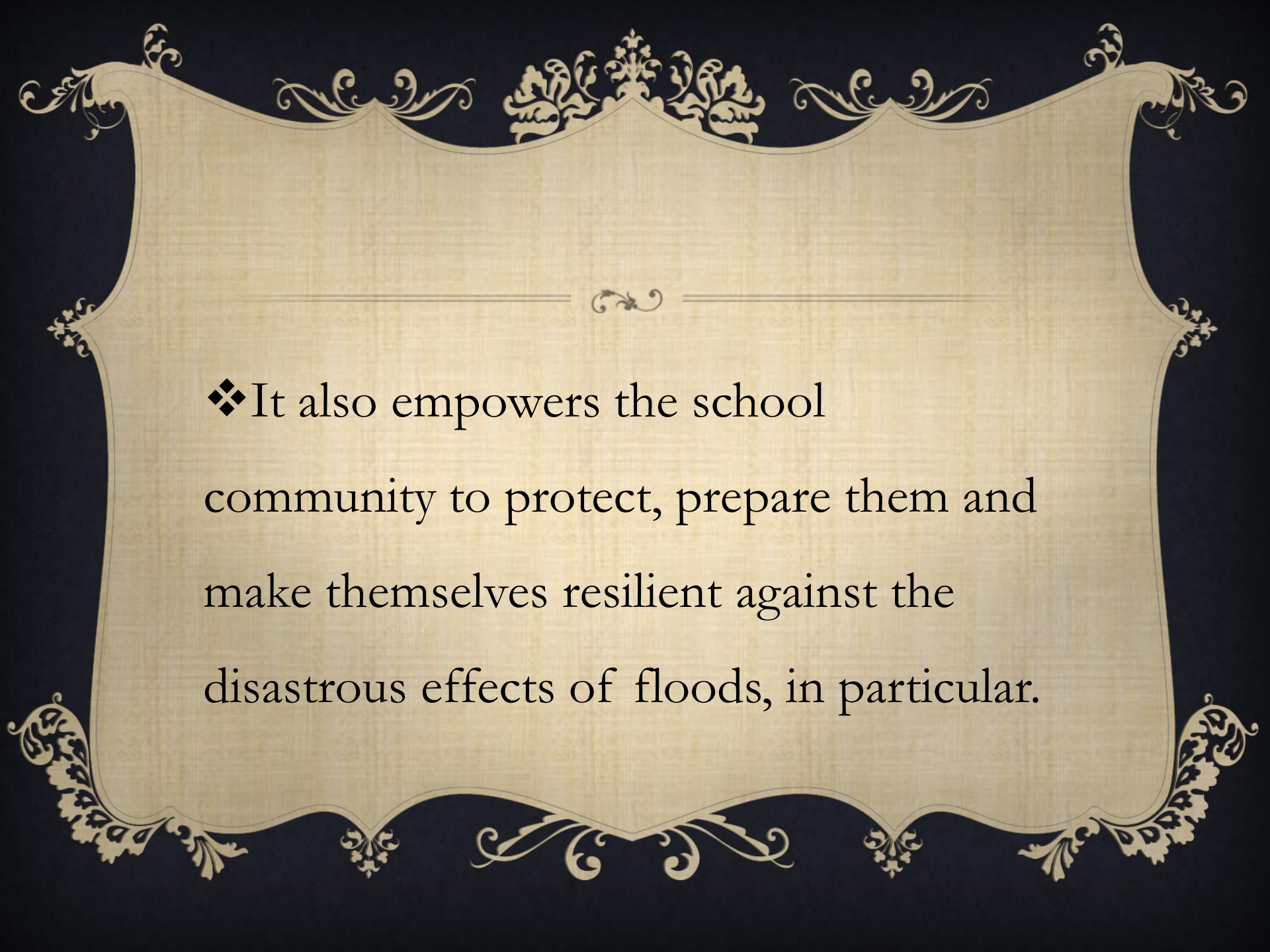
The background image shows Akle High School, a two-story building with a sign that reads "AKLE HIGH SCHOOL". In the foreground, there is a lush garden with various plants, a bamboo trellis structure, and a concrete retaining wall. The sky is overcast.

AKLE HIGH SCHOOL SHINe

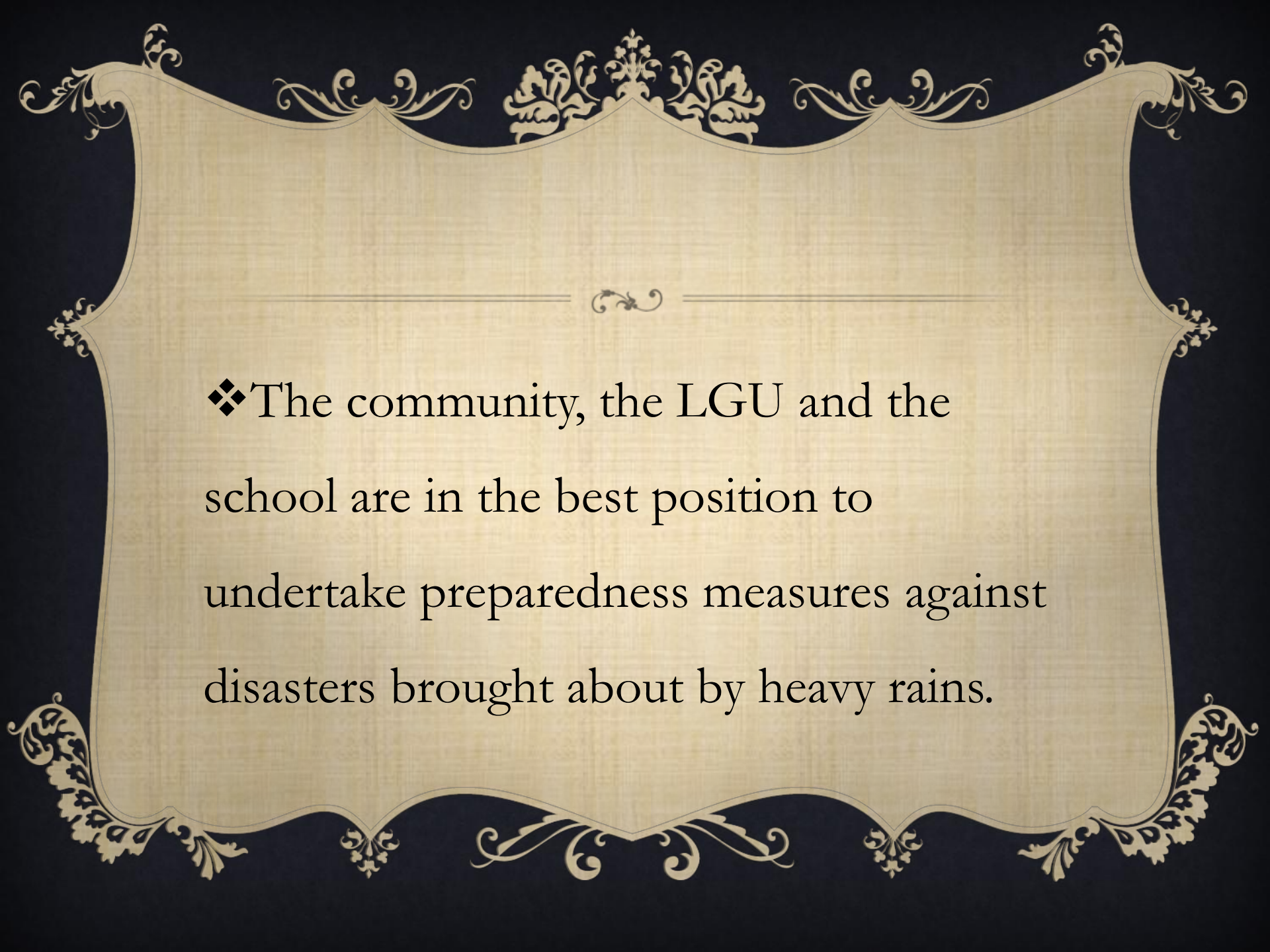
*(School Hydrological Information
Network)*



❖ The true essence of SHINE is the disaster awareness thru the school's hydrometeorological monitoring activities.



❖ It also empowers the school community to protect, prepare them and make themselves resilient against the disastrous effects of floods, in particular.

A decorative border with intricate scrollwork and floral patterns in a light beige color, set against a dark blue background. The border frames a central area with a light beige, textured background. A horizontal line with a small decorative flourish in the center is positioned above the text.

❖ The community, the LGU and the school are in the best position to undertake preparedness measures against disasters brought about by heavy rains.

THE SCHOOL HYDROLOGICAL INFORMATION NETWORK HAS BASICALLY THE FOLLOWING FEATURES:

- ❖ A school-based hydro meteorological-related disaster monitoring system (within their area / community) as part of its school disaster awareness program;

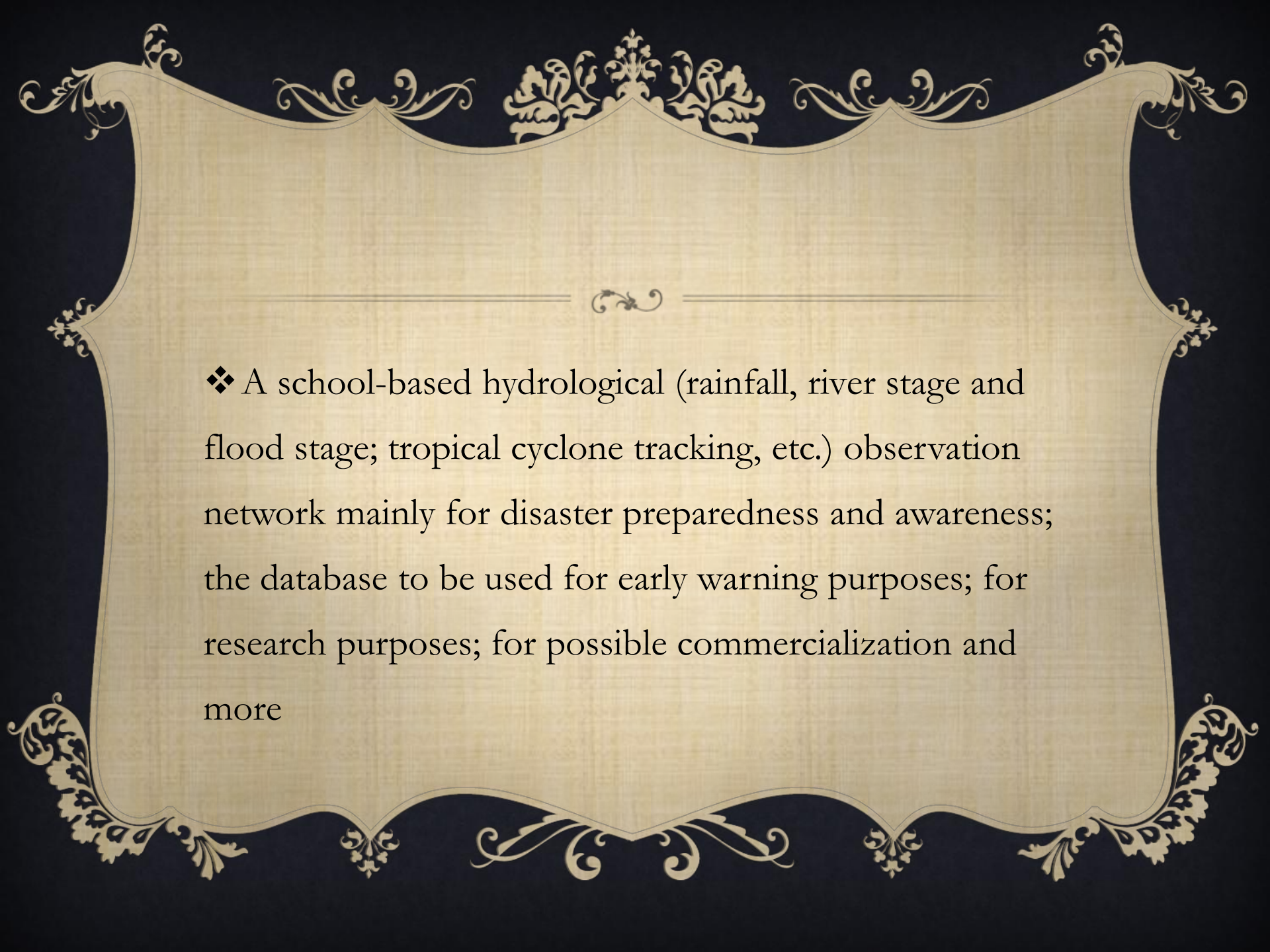
AKLE HIGH SCHOOL

ANG GUSALING ITO AY NAIPATAYO
SA PAMAMAGITAN NINA:


KG6. WILHELMINO M. SY-ALVARADO
GOBERNADOR - BULACAN

KG6. DANIEL R. FERNANDO
BISE GOBERNADOR - BULACAN

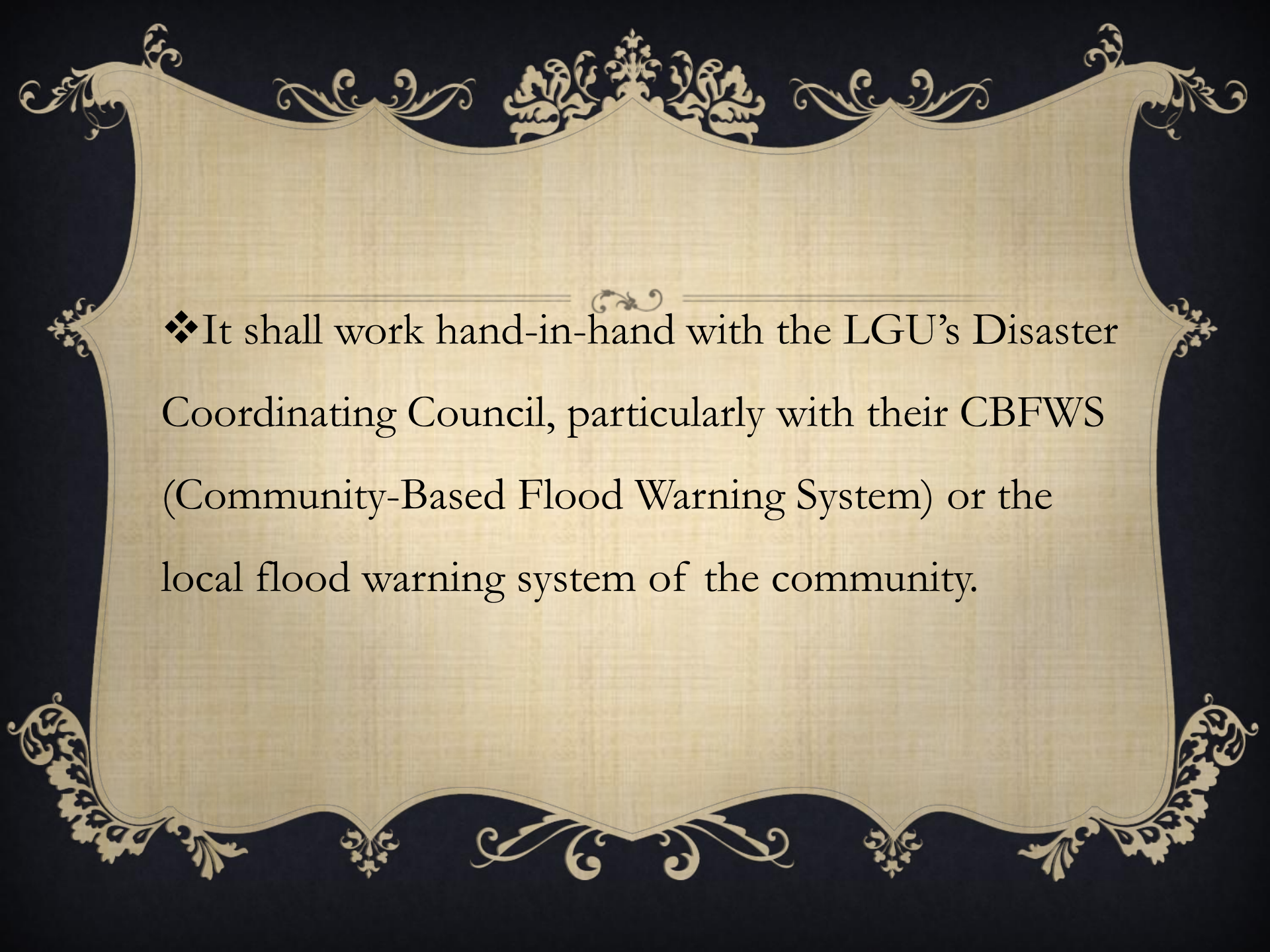
AT NG
SANGGUNIANG PANLALAWIGAN



❖ A school-based hydrological (rainfall, river stage and flood stage; tropical cyclone tracking, etc.) observation network mainly for disaster preparedness and awareness; the database to be used for early warning purposes; for research purposes; for possible commercialization and more



❖ A support for community information through the Community-based (Local) Flood Warning System and the community's disaster awareness programs.

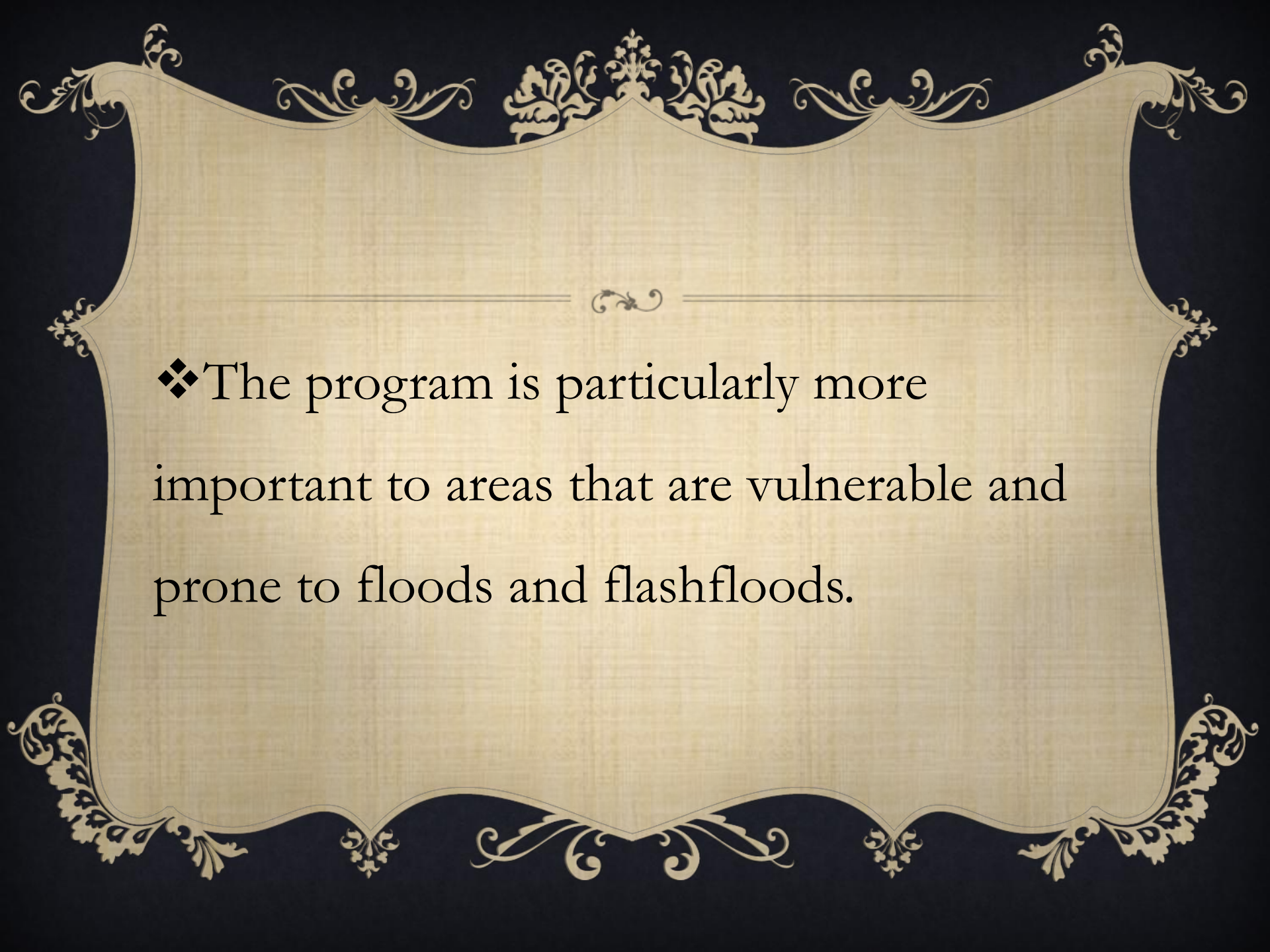
A decorative border with intricate scrollwork and floral patterns in a light beige color, framing the central text area against a dark blue background.

❖ It shall work hand-in-hand with the LGU's Disaster Coordinating Council, particularly with their CBFWS (Community-Based Flood Warning System) or the local flood warning system of the community.

The background features a dark, ornate frame with intricate scrollwork. Inside the frame, a book is open on a wooden desk, and a lamp with a glowing light is positioned above it. The overall aesthetic is classic and scholarly.

SHINE'S OBJECTIVES :

❖ The SHINE's main objective is to enhance disaster awareness of the school populace; prevent loss of life and protect property by achieving and maintaining a high-level of school preparedness.



❖ The program is particularly more important to areas that are vulnerable and prone to floods and flashfloods.

AHS SHINe started in
2007..



AUTOMATIC RAIN GAUGE

❖ New rain gauge had been installed in our school.

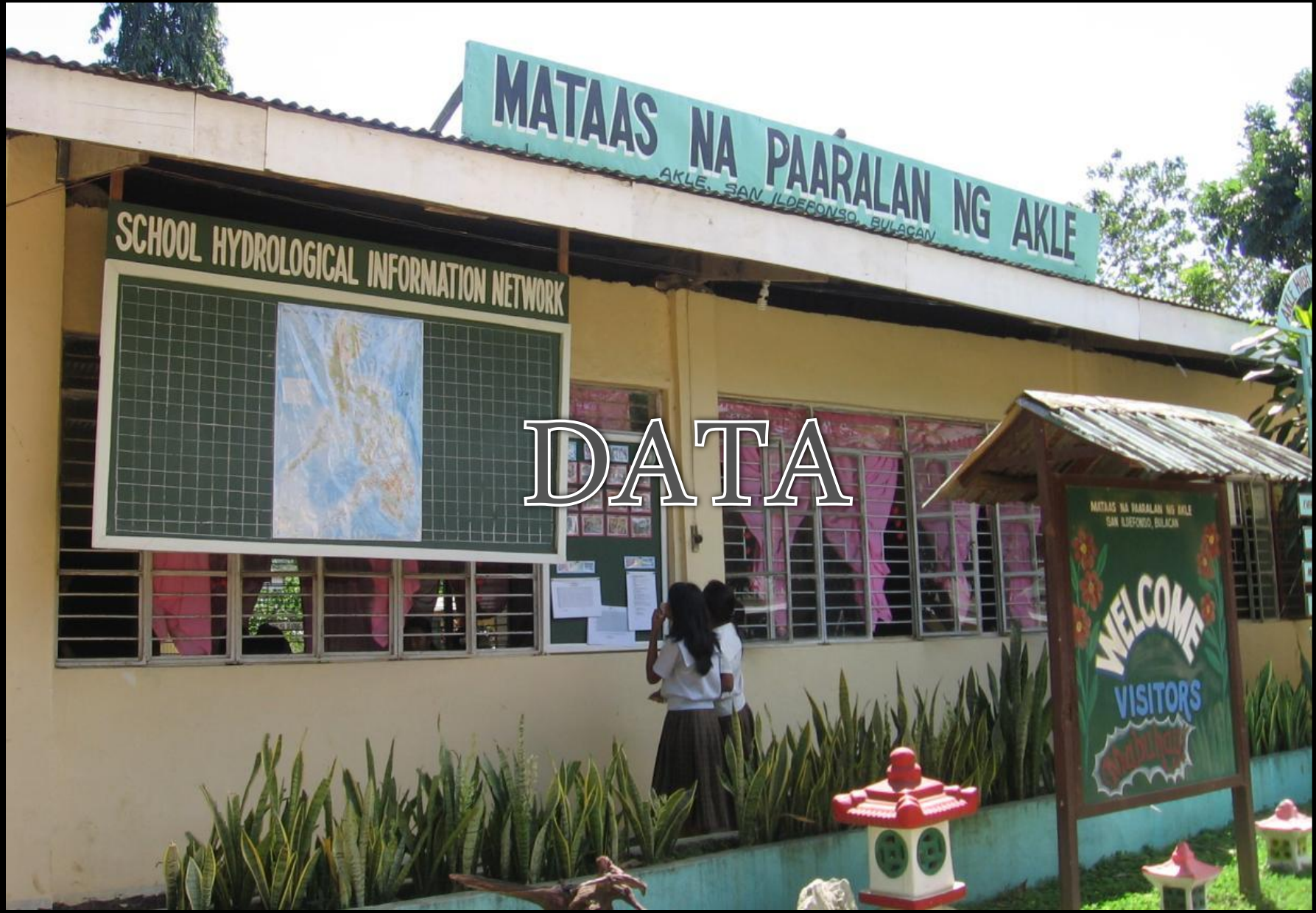
MATAAS NA PAARALAN NG AKLE
AKLE, SAN ILDEFONSO, BULACAN

SCHOOL HYDROLOGICAL INFORMATION NETWORK

DATA

MATAAS NA PAARALAN NG AKLE
SAN ILDEFONSO, BULACAN

WELCOME
VISITORS



AUGUST-NOVEMBER 2011

